DRUGS & MEDICINES.

R. R. R.

90

OUT OF

100

OF DEATHS, that annually occur, are caused by Preventable Diseases, and the greater portion of those complaints would, if Radway's Ready Relief or Pills, (as the case may require,) were administered when pain or uneasiness or slight sickness is experienced, be exterminated from the system in a few hours. PAIN, no matter from what cause, is almost instantly cured by the Ready Relief. In cases of Cholera, Diarrhoea, Cramps, Spasms Bilious Cholic, in fact all Pains, Aches and Infirmities either in the Stomach, Bowels, Bladder, Kidneys, or the Joints, Muscles, Legs, Arms, Rheumatism, Neuralgia, Fever and Ague, Headache, Toothache, &c., will in a FEW MINUTES yield to the soothing influence of the Ready Relief.

Sudden Colds, Coughs, Influenza, Diptheria, Hoarseness, Sore Throat, Chills, Fever and Ague, Mercurial Pains, Scarlet Fever, &c., &c., take from four to six of Radway's Pills, and also take a teaspoonful of the Ready Relief in a glass of warm water, sweetened with sugar or honey; bathe the throat, head and chest with Ready Relief, (if Ague or Intermittent Fever, bathe the spine also,) in the morning you will be cured.

How the Ready Relief Acts!

In a few minutes the patient will feel a slight tingling irritation, and the skin becomes reddened; if there is much distress in the stomach, the Relief will assist nature in removing the offending cause,—a general warmth is felt throughout the entire body, and its diffusive stimulating properties rapidly courses through every vein and tissue of the system, arousing the slothful and partially paralyzed glands and organs to renewed and healthy action, perspiration follows, and the surface of the body feels increased heat. The sickness at stomach, colds, chills, head-ache, oppressed breathing, the soreness of the throat, and all pains, either internally or externally, rapidly subside, and the patient falls into a tranquil sleep, awakes refreshed, invigorated, cured.

It will be found that in using the Relief externally, either on the spine or across the kidneys, or over the stomach and bowels, that for several days after a pleasing warmth will be felt, showing the length of time it continues its influence over the diseased parts.

☞ Price of R. R. R. RELIEF, 50 cents per bottle. Sold by Druggists and Country Merchants, Grocers, &c.

RADWAY & CO.,
87 Maiden Lane, New York.

TYPHOID FEVER.

This disease is not only cured by Dr. Radway's Relief and Pills, but prevented. If exposed to it, put one teaspoonful of Relief in a tumbler of water. Drink this before going out in the morning, and several times during the day. Take one of Radway's Pills one hour before dinner, and one on going to bed.

If seized with Fever, take 4 to 6 of the Pills every six hours, until copious discharges from the bowels take place; also drink the Relief diluted with water, and bathe the entire surface of the body with Relief. Soon a powerful perspiration will take place, and you will feel a pleasant heat throughout the system. Keep on taking Relief repeatedly, every four hours, also the Pills. A cure will be sure to follow. The relief is strengthening, stimulating, soothing, and quieting; it is sure to break up the Fever and to neutralize the poison. Let this treatment be followed, and thousands will be saved. The same treatment in Fever and Ague, Yellow Fever, Ship Fever, Bilious Fever, will effect a cure in 24 hours. When the patient feels the Relief irritating or heating the skin, a cure is positive. In all cases where pain is felt the Relief should be used.

Relief 50 cts.; Pills 25 cts. Sold by all Druggists.

See Dr. Radway's Almanac for 1868

For Sale by

Redington & Co.,	San Francisco,
Crane & Brigham,	San Francisco,
R. H. McDonald & Co,	San Francisco,
Justin Gates & Bro,	Sacramento,

And by all Druggists and Country
11] Merchants. [1y

NOW LANDING, ex R. C. WYLIE,

THE FOLLOWING GOODS, which are offered at Very Low Prices:

Bbls Jeffrey's Ale, pints and quarts,
Best Scheidam Gin, in cases of 1 doz each
Best Scheidam Gin in baskets, 1 doz each
RHINE WINES—Johannisberger, Liebfraumilch, quarts,
Sparkling Hock, pints,
Sparkling Moselle, pints,

Also—By Other Late Arrivals,

Guiness' Porter, pints and quarts,
Barclay & Perkins' Porter, pints a quarts
Byass' Porter, pints and quarts,
Ind Coope Pale Ale, pints and quarts,
Bass's Pale Ale, pints and quarts,
Martell's Brandy, Hennessy's Brandy,
Heidseick's Champagne, pints and quarts
Ruinart, pere et fils' Champagne, do.,
Hockheimer, Port and Sherry,
Best American, and other Whiskeys,
California Wines, Clarets and Bitters,
Jamaica Rum, &c., &c., &c.

33-3m GODFREY RHODES.

The Honolulu Iron Works Comp'y

HAVING MADE ARRANGEMENTS with the proprietor of the HONOLULU RICE MILL, are now prepared to clean No. 1 Rice, and Coolie Rice, on the most reasonable terms. Paddy will be received at the Mill on and after this date. Apply to
THOMAS HUGHES.
Honolulu, August 17, 1868.—31-1m

MERCHANDISE, &C.

SOMETHING WORTH READING!

CASTLE & COOKE

—ARE—

Just Opening,

—THEIR—

New & Fine Assortment of Goods

—EX—

FRED. THOMPSON,
FROM ENGLAND,

COMPRISING,

The Finest Assortment & Patterns of

LINEN DRILLING.

White Linen Sheeting, White Linen Damask,
White Linen Handkerchiefs,
White Linen Drilling,
White Linen Doylies,
Russia Linen Diaper,
Unbleached Cotton,
Blue Cotton,
Shoe Thread,
Linen and Cotton Thread, 40-inch Burlaps,
Black, Brown and Green Lasting,
Crash Towelling, Scarlet Coburg,

Very Sup'r Real Black Silk Alpaca,
The Finest in the Market.

Superior Light and Dark Madder Prints,
Whalebone-frame Umbrellas,
Table Covers, ⅞ plaid Damask,
Grey Linen Huckabuc,
Scarlet Twill Flannel,
Turkish Towels,

Gent's Fine White Shirts,
Linen Bosoms, and Collars,

FANCY WOOL TWEEDS, BLACK DOESKIN,
Fine Pearl Shirt and Vest Buttons,
Pink and White Silk Velvet Ribbons,
Pink, White, Scarlet, Blue and Green
Silk Ribbons, Stray Binding,
Buckskin Gauntlets,
Alpacca Braids, Drills,

Lubin's Genuine Extracts,
Large and Small Sizes,
Very Sup'r Hair and Tooth Brushes,
Windsor Soap, Water-proof Capes,
Gillett's Pens, 303 and 404,
Superior Turkish Sponges,
Bottle Corks.

—ALSO—

Just Received, and On Hand,

Fine, Medium and Coarse Bleached & Unbl'd Cottons, Amoskeag and other Denims,
Blue Drills, Brown Drills,
Brown and Blue Cottons,
California White and Grey Blankets,
Regatta Stripe and Regatta Shirts,
Fine, all Wool, Over and Undershirts,
Fine, all Wool, and Silk and Wool White Flannels.

A Fine ass't of Hardware,
AGRICULTURAL IMPLEMENTS,
GROCERIES, PAINTS, OILS,
GLASS & MATCHES,

Downer's Kerosene Oil,
Polar Oil, Galvanized Iron Buckets,
Cedar and Painted Pails,
Wooden Tubs, &c., &c.,

—ALL OF WHICH—

THEY ARE PREPARED TO SELL,
At Very Low Rates.
22] [3m

DILLINGHAM & CO.

HAVING PURCHASED

The Entire Stock in Trade,

—OF—

HENRY DIMOND, ESQ.,

—CONSISTING OF—

HARDWARE,
Of All Descriptions,

CUTLERY,
Of Every Variety,

A LARGE ASSORTMENT OF

Paints,
Oils,
and
Varnishes,

DRY GOODS,

—AND—

GENERAL MERCHANDISE,
Of Every Description,

Would most respectfully invite the attention, and solicit the trade of the old customers of the House, and the Public
30] generally. [3m

Sole and Saddle Leather,

Tanned Goat and Sheep Skins,

CONSTANTLY ON HAND and for Sale, from the well-known
WAIMEA TANNERY—C. Notley,
by A. S. CLEGHORN,
7-1y Agent.

PHOTOGRAPHY!

Improvement is the Order of the Day.

HAVING CONSTRUCTED A NEW SKY-Light, and made various other improvements, I hope now to be able to suit the most fastidious with

A Photograph of any Size,

From a Crystal to a Mammoth, taken in the Best Style of Art, and on the most reasonable terms.

Also, for sale, views of the Islands, Portraits of the Kings, Queens, and other Notables. H. L. CHASE,
32-1y Fort Street.

Florida Water of the best Quality.

BROWN'S TROCHES, HAMBURG Tea, Sedlitz Powders,

A Great Assortment of Essential Oils, Such as Oil Rose, Oil Bergamot, &c., &c.,

Glycerine, Syringes a variety, Breast Pumps, Nursing Bottles, Trusses, &c., Cocoa Butter, White Wax, Spermacetti, White Castile Soap, Pain Killer, &c., &c.

For Sale at Lowest Prices By
32-tf] H. L. CHASE.

BEST GOLDEN GATE FLOUR—Extra Family, in qr. sacks. Baker's Extra, in qr. and hf. sacks. Superfine Flour, in qr. and hf. sacks, for sale, in bond or duty paid, by [18] BOLLES & CO.

The Latest from the Stars.

Modern astronomy teaches that our sun is a star, and that the stars are suns. The sun appears larger than a star—appearances often deceive. As we approach a body, the angle of vision opens, so that it appears larger; as we recede from it, the angle closes, and it appears smaller; hence apparent magnitude is variable, and depends upon distance.

Assuming our sun to be a star, the heat which we derive from it is stellar heat, and, with this conception in mind, let us glance at the scale of its radiations. This is something stupendous. The amount of heat which is emitted from the entire solar surface, calculated from the average quantity which it is proved we receive from him, would be sufficient to boil seven hundred thousand millions of *cubic miles* of ice-cold water each hour. Were a cylinder of ice, forty miles in diameter, projected into the sun, at the rate of 200,000 miles in length each second—that is, with the speed of light—the heat which the sun radiates away would be sufficient to melt it as fast as it came, while the stellar furnace would not be cooled a single degree. Of the thermal energy which our central star thus pours out with the prodigality of the Infinite, we of the earth, although complacently supposing that it is all on our own account, get only a paltry fraction—the one-twenty-three hundred millionth part—about enough to boil 300 cubic miles of ice-water each hour. But what becomes of the rest? It is shot outward as undulatory impulses into the profundities of space. Such is the office of our own star in the cosmical economy; but are the other stars doing the same thing? Those little twinkling points—are they also all fountains of power which is wafted on forever, thus maintaining the dynamic equilibrium of the universe through a mighty system of celestial exchanges?

Such has been the belief, countenanced by all analogy, although the proof of it has been hitherto indirect and insufficient. A Frenchman named Pouillet, a few years ago, undertook a series of researches designed to find out something more definite about the temperature of the planetary spheres, and this he did by attempting to determine the amount of heat from a certain large portion of the heavens. We can not here describe his delicate and ingenious processes, but he deduced from them that, when large tracts of the heavens are tested, a measurable and very considerable amount of heat is shown to be derived from them. His results indicated that the earth gets heat enough in a year from the whole vault of the sky to melt a shell of ice eighty-six feet in thickness—the sun's heat alone being sufficient to melt such a shell one hundred and three feet annually. These conclusions were regarded as trustworthy by many, but the majority of scientific men thought the subject must be left open until new resources of experiment were brought upon it. Nor have we had to wait long for the trial. The subject has at length found its man, and this splendid problem is solved. When, in the distant future, the historian of the arts and sciences is making up his chronological records of their early progress, he will write:

The Ship-canal across the Isthmus of Suez first opened, - - - - 1869
American Continent first crossed by a Railroad, - - - - - - 1869
Heat in the rays of a fixed star demonstrated by William Huggins, - - 1869

The rays of a star, when made to fall upon the most delicate thermometer, produce no visible effect upon it; and the fact of the existence of heat in these rays could never have been known except through the employment of some far more sensitive heat-measure. Such an instrument has grown up during the last few years by the combined efforts of the most skillful men of various countries, and has at length been brought to a very high degree of perfection. The principles of its action are as follows:

If we take some small bars of bismuth and antimony, and, arranging them side by side in a certain order, solder them together, we shall form what is called a *pile*. If, now, one of the ends of this pile is warmed more than the other, an electric current begins to circulate round and round through the bars, and, the greater the difference between the temperatures of the two ends, the stronger is the current. Such a current, being produced by heat, is called thermo-electric, and the system of metallic bars in which it is produced is therefore termed the *thermo-electric pile*. This is one part of our new instrument.

Everybody knows that the freely suspended magnetic needle points to the north; that is, places itself in the magnetic meridian. But if a needle so placed has a current of electricity passed round it, through wires parallel to its position when at rest, such a current tends to neutralize the earth's magnetism, and to throw the needle itself, that is, to make it point east and west. The distance to which the needle swings round out of its north-and-south position, depends upon the strength of the electric current, and is measured by degrees of a circle. If the electric current is very slight, it may deflect the needle but a few degrees from the northward; if stronger, it may throw it 90°, or through a quarter of a circle, so that it will stand at right angles to its natural position.

Now let us see how this combination works as a heat-measurer. You hold your hand, say, a yard from the pile of a delicately constructed instrument. It radiates a stream of heat which falls upon one end of it, called its *face*; and that end is slightly warmed. This produces a current of electricity, which is carried through the wires and made to circulate round a needle. The needle starts out of its position, and comes to rest at some point on the scale; and the degree which it reaches becomes a measure of the amount of heat radiated from the hand.

It is this instrument which Mr. Huggins has employed in his researches into the heat of the stars. It was attached to his telescope so that the image of a star formed by the eight-inch object-glass might fall upon the surface of the pile. So delicate was the arrangement, and so susceptible to the minutest variations of temperature, that his apparatus often had to be left for hours, until it had come to equilibrium, and the needle was at perfect rest. When the time arrived for experiment, the shutter of the observatory dome was opened, and the telescope was turned upon a part of the sky near a bright star, but not actually on the star. The needle was then carefully watched, to determine whether the change of position produced any effect. After waiting sufficiently long to be certain that there were no signs of change, the telescope was moved over the small distance necessary to bring the image of the star directly on the face of the pile, when the needle was immediately seen to move. The telescope was then moved slightly away from the star, when the needle returned to its place. The stellar ray was then again made to fall upon the pile, and again the needle was thrown out of its position. These observations were repeated, with great care and patience, on different stars, and at different times, until it has been conclusively established that heat is a constituent of the stellar rays.

Such are the simple facts of this remarkable discovery; its deeper understanding can not fail to awaken emotions of the intensest wonder. What is heat as manifested in matter? A vibration of atoms. What is radiant heat? Undulatory movements propagated through an ethereal medium at the rate of 190,000 miles per second. Radiant heat falling upon matter raises its temperature, that is, the ethereal waves breaking upon the atoms increase their vibration. And thus it is that the stars of heaven are related to the atoms of earth—the mightiest to the minutest, not by a material link, but through the mystery of motion, while that relation is one of definite control. Astrology taught that earthly events are determined by celestial agencies. It was a vague prophecy of realities to be better known, and science has fulfilled it by showing that the galaxies of remotest space rule the inner changes of terrestrial matter, and time the march of its invisible molecules. Nor is this all. The forces in which matter is bound are knit together in so close and complex a web of correlation and interdependence, that the slightest disturbance of one is felt by all. The stellar impulse, so infinitesimal as never before to have been detected, shoots a thrill through a whole system of tensions, and reveals itself in multiplied effects. Indeed, in the case we have been considering, the influence of the star is only seen at the end of a chain of transformations—in the overthrow of a series of balances in which our whole planet is implicated. What was it that really took place when Mr. Huggins exposed his instrument to the ray of the star Regulus, the leading brilliant of the constellation Leo? That star is located so profoundly away in the abyss of space, that we can measure its distance only by the years which its radiations have spent in reaching us; and the astronomers tell us that the radiations, sent through the mighty void at the rate of 190,000 miles per second, would require *twenty-six* years to reach the earth. Through all that period, the dark thermal impulse of Regulus had been speeding its course, until at last it spent itself upon the pile, disturbing the thermal equilibrium of its particles. The upsetting of the thermal balance overthrew also the electrical balance, and a current was started through the wires around the needle. The needle, balanced in its position by the attractive tensions of terrestrial gravity and the magnetism of the earth, was then swung from its position of equilibrium, and moved *over three degrees of the scale*, which exactly measured the intensity of the chain of effects and the tension of the stellar impulse.

Men talk of the dullness of science, but it is because they understand little of the grandeur of the problems upon which it is engaged, or the splendor of its later conquests.

How far beyond the most errant fancies of mere poetic imagination are these realities of reason! Puck, engirdling the globe in forty minutes, was a bold creation of Shakespearean genius; but this is tame business compared with the pranks of our scientific fairies. The modern Ariel takes his flight from Regulus in 1843, to visit the earth, (heedless of the prophetic voice of Father Miller, who, working with his theological calculus, had set this very year for the general smash and wind-up of the whole scheme). Launched upon his celestial career, he wings his way onward through the measureless amplitudes with a velocity equal to eight times round our planet each second, and reaches it in 1869. Cleaving the atmosphere, he pierces the lenses of Huggins's telescope, and, waking up the atoms of the electric-pile, drops his thermal mask, darts through the wires as the amber-spirit, shifts again to magnetism, and, with a kick at gravity, and a snub for the north pole, emerges at last as ordinary mechanical motion.

It is thus experimentally established that the stars are suns. Our sun is a fountain of forces from which the earth borrows its energy and its life. But exactly the same forces are shown now to reside also in the distant stars, and we are thus brought one step nearer to the august probability that they, too, are fountains of power and life to their planetary dependents.—*Appletons' Journal.*

How Elephants are Trained.

The following is from a Detroit paper:

"'Baby Annie,' exhibited on Friday and Saturday in this city, is as popular and well known as the majority of human actors, who tread the boards instead of the sawdust ring. Like them she endeavors to please, and in her way feels chagrin as deeply when she fails to receive the approbation believd to be merited. She is now five years old, and, though far from her teens, is nevertheless a pretty good lump of a body, weighing 1800 pounds. Her history has been carefully kept, and McLaughlin, her trainer, can tell you everything about her.

"At the time of her capture she was only two years old; but Smith, the captor, assisted by a party of Africans and dogs, found her as hard to control in her infancy as most women are at mature age. After a few weeks' training she was started for the coast, eight hundred miles away, and Kenyon has yet in his cages two large hyenas that rode in baskets slung over Miss Annie's back. Her cost in New York was $8000, and at the time of her purchase she was the smallest elephant in this country, and is still the only genuine African elephant. Though she has never been hard pushed to test her endurance on the road, she once took a stretch of forty-two miles over the rocky roads of Pennsylvania in eleven hours, and showed not the least sign of exhaustion.

"Miss Annie is a model female—one of the old school, and would as soon twist her head off with her trunk as to harm a human being who treated her courteously. Last winter, in her quarters at Philadelphia, she exhibited love and hate in a very singular manner. McLaughlin had imbibed rather freely, and, returning to the barn, got into a difficulty with a policeman, who was bent on arresting him. The cop had been around the barn a good deal, and was somewhat acquainted with the elephant. The trainer fled to the barn, and getting behind 'Baby,' refused to submit to arrest. The M. P. boldly advanced to bring him out, when the elephant thrust him aside with her trunk. This was repeated several times, the trainer encouraging her, when the policeman gave an angry blow with his baton, and sought to push by. Blowing her shrill trumpet, 'Baby' caught him around the waist, and giving him a strong whirl, deposited the frightened bluecoat in a barrel of oats thirty feet away. As he had no instructions to arrest elephants, and could not arrest the man without her, he concluded not to press matters further.

"At another time last summer, during a hot night, McLaughlin lay down beside 'Baby' on a bale of hay, and soon fell asleep. Near him was the cage of the Bengal tiger, a fierce and ungovernable animal, and treacherous to the last degree. By lying down the beast could get his paws at full length under the bars, and on the morning of that very day he had thus given his unsuspecting keeper a stroke with his claws that tore open the man's cheek in a horrible manner. Restless, McLaughlin rolled about, and the eyes of the tiger glistened as he saw the body coming nearer to his cruel claws. At length, just as one of the keepers entered the door, the trainer rolled down so near that the tiger reached out and caught his clothes. With a savage snarl he was straightening back for a pull, to get the flesh under his nails, when the elephant, who had also been sleeping, rose up at the growl, and seeing the situation at a glance, rushed forward, before the man at the door had scarcely advanced a step, and with a blow of her trunk made the tiger let go his hold and scream with pain and fury.

"Since her capture she has increased seven hundred pounds in weight and six inches in height. Three years ago she had not a sign of a tusk; now she has ivories six inches long, and growing finely. In the summer, when the weather is dry, she gets a bath at every creek, and her trainer gives her a dozen pails of water over the back, if standing long in the tent. About twice a year she gets six gallons of linseed oil rubbed over her skin; without it the hide would get so dry as to feel and sound like a board. Her usual feed per day is a bushel of oats and one hundred and fifty pounds of hay, and she drinks, if moderately thirsty, twenty pails of water at a time. As stated, she is very docile, minding readily, if she understands what is wanted. Doing wrong, through ignorance, let her trainer 'bless her eyes' a little, and 'Baby' shows as much sorrow as a repentant infant. As this is her third season, the person must be sharp who can impose on her a worthless gift. About four weeks ago a man gave her a stick of candy which had been soaked for some time in tobacco juice. Seeming not to mind the joke, 'Baby' waited a little, and when the joker had almost forgotten the incident she took up a huge piece of liver lying near the cage of lions, and sent the mass full against the fellow's breast, knocking him down, and altogether spoiling the bosom of his white shirt and his ideas of superior smartness."

HALIFAX, Aug. 23.—The reception of Prince Arthur took place at noon, to-day. There was an immense crowd. On landing from the Admiral's barge, the Prince was received amid salutes of artillery. Many distinguished persons were present, including Governor-General Young, Lieutenant-Governor Doyle, Admirals Mundy and Wells, the Corporation authorities, French naval officers, &c. The Prince was clad in citizen's attire. The welcoming address was highly complimentary, and was read by the Recorder. The Prince then read the following reply from manuscript:

"Mr. Mayor and Corporation of this city: I return most sincerely my thanks for the loyal address which you have presented me, and avail myself of the opportunity to request you to convey to the citizens you represent, my grateful thanks for the kind and hearty welcome they have this day accorded me. I can assure you I have looked with anticipations of great pleasure to my visit to the British Dominion on this side of the Atlantic. It is a source of great satisfaction to hear, on my first landing, how highly cherished still is the memory of my illustrious grandfather, who governed this Province so long. Your allusion to the Queen, and kind wishes for my welfare, will be most gratifying to Her Majesty. I feel sure she will hear with pleasure how cordial and hearty has been her son's reception among you."—[Cheers.]

A procession of military and firemen's societies moved through the thronged streets to the Government House, where the Prince reviewed it, and then returned. The city is illuminated to-night, and everybody is out of doors.

MERCHANDISE, &C.

JUST RECEIVED

—EX—

R. W. Wood,
FROM BREMEN,

A Large and Varied Assortment of Merchandise, Selected Expressly for this Market, consisting in part of the following

English Dry Goods,

Viz—Brown Cottons,
Brown Drills,
Blue Cottons,
Blue Drills,
White Moleskins,
White Shirtings,
Striped Bed-tickings,
White Victoria Lawns,
Black Victoria Lawns,
Bobinett Mosquito Netting,
Blue Serge Drawers,
Blue Pilot Jackets,
Dyed Silesias,
White and Brown Cotton Undershirts,
White and Brown Cotton Drawers,
Blue Denim Frocks and Trowsers,
White and Black Cotton Spool Thread,
Grey and Black Felt Hats,
Black Coburgs,
Black Alpaccas,
Honey-comb Towels,
Scarlet, Blue & White Woolen Blankets,
White Cotton Blankets,
Grey Horse Blankets,
Blue Denims,

—ALSO—

Summer Buckskins,
Ravens Duck,
Bunting,
Hessians,
Seaming Twine,
Clothing,
Suspenders,
Black Silk Umbrellas,
Genuine Eau de Cologne,
Macassar Oil,
Playing Cards,
Letter Paper,
Envelopes,
Paper Bags,

Gent's & Lady's Saddles,

Double and Single Barrelled Guns,
Bridles and Spurs,
Percussion Caps,
Saw Files, Fish Hooks,
Tinned Sauce-pans,
Galvanized Iron Pipes,
Boiled Linseed Oil in iron cans,
Lamp Black in kegs,
Dutch Glue,
Salt-water Soap, Fencing Wire,
Sultana Raisins,
Shelled Almonds in demijons,
Swiss Cheese,
Herb Vinegar, Sweet Oil.

LAGER BEER,
GERMAN PALE ALE,
GERMAN PORTER In Pints,
SCHLOSS JOHANNISBERGER RHINEWINE.

FOR SALE BY
F. A. SCHAEFER & CO.
28 2m

JAPANESE BAZAR!

—REMOVED TO—

No. 38 Fort Street.

MRS. McDOUGALL

Would respectfully call the attention of Residents and Visitors to the

CHOICE COLLECTION OF

Japanese Ware!

—INCLUDING—

Many New Goods Just Opened,

Beautiful Straw-worked Boxes,
Japanese Lanterns, Crystal Jewelry,
Porcelane Ware, Embroidery,
Bronze and Silver Buckles,
Scarf Rings, Studs,
Statuary, Charms,
Inlaid Cabinets,
Fishing Canes,

BAMBOO CHAINS, CURIOS, &c., &c.

ALSO—A COMPLETE ASSORTMENT OF

INDIA RUBBER GOODS,

Fine Water-proof Coats and Capes,
Ponchoes, Brushes, Combs, Dolls,
Walking Canes, Drinking Cups,
Telescope Tumblers, Rings,
India Rubber Jewelry,
Teething Rings, Toys,
Napkin Rings,
Vest Chains,
&c. &c. &c.

All New Goods, Just Received,

—AND COMPRISING—

The Finest Assortment of Rubber Goods ever opened in this Market,

—AT THE—

JAPANESE BAZAR,
29] NO. 38 FORT STREET. [3m

LUMBER CARGO
EX "ETHAN ALLEN."

THE UNDERSIGNED OFFER FOR SALE the above Cargo of

Redwood and Pine Lumber,

In Quantities to suit Purchasers, consisting as follows:

128,840 feet Rough N. W. Boards,
3868 feet 3x4 do., 6438 feet 4x4 do.,
13791 feet Fencing Pine,
11340 feet T & G Redwood,
19205 feet T & G Redwood, ¾ in.,
29435 feet Surfaced Redwood, ⅝ in.,
41500 feet Siding, 24645 feet T & G Pine,
12824 feet T & G R W Beaded,
4676 feet T & G R W Beaded, short,
5550 feet 1x3 Battens, clear,
5166 feet ½x3 Battens, clear,
2550 feet 4 feet square end Pickets,
4220 feet 5 feet square end Pickets,
6080 feet 5 feet rough pointed Pickets,
4100 feet 4 feet rough pointed Pickets,
5580 feet 4 feet fancy pointed Pickets,
4670 feet 5 feet fancy pointed Pickets,
4032 feet 3x4 & 4x4 Posts, 7 feet long,
54000 Shingles,

Which will be disposed of at low rates by
32-1m WALKER & ALLEN.

SUGAR & MOLASSES.

1869 1869

THOMAS SPENCER—PLANTATION,
1869

HILO, H. I.

Sugar and Molasses.

CROP COMING IN AND FOR SALE IN quantities to suit purchasers, by
WALKER & ALLEN,
1-3m Agents.

ONOMEA PLANTATION.

Sugar and Molasses—Crop 1869

COMING IN, FOR SALE IN QUANTITIES to suit purchasers, by
WALKER & ALLEN,
1-3m Agents.

PRINCEVILLE PLANTATION.

Sugar and Molasses—Crop 1869

COMING IN, FOR SALE IN QUANTITIES to suit purchasers, by
WALKER & ALLEN,
1-3m Agents.

MAKEE PLANTATION.

New Crop of Sugar & Molasses

NOW COMING IN, AND FOR SALE IN quantities to suit purchasers by
C. BREWER & CO.,
1-3m Agents.

WAILUKU PLANTATION.

NEW CROP NOW COMING IN. FOR Sale in quantities to suit purchasers, by
C. BREWER & CO.,
1-3m Agents.

DRY GOODS, &C.

A FEW MORE LEFT!

—OF THOSE—

Elegant White Shirts!

Which, for NEATNESS OF FIT, and LOWNESS OF PRICE, cannot be EXCELLED by any other Store in Town.

—ALSO—

A New Lot of Gentlemen's Suits,
Of various patterns, and
A LARGE ASSORTMENT OF HATS.

—ALSO—

On Hand, Ex. "Idaho,"
A Few Very Superior
SOLE LEATHER TRUNKS,
Just the thing for Gentlemen travelling.

A New Invoice of Cutlery,
Direct from the Manufacturers at Sheffield, comprising,
Pocket Knives,
Scissors, and
Razors,
EVERY ARTICLE of which, is GUARANTEED, or the Money refunded.

—ALSO—

AN ELEGANT ASSORTMENT OF

John Gosnell & Co's Perfumery,
Among which will be found,

ELEGANT, TREBLE-DISTILLED EAU DE COLOGNE,

An Article which is not to be found in any other Store in Town.

Elegant, Treble-Distilled Lavender Water,
Exhibition Lavender Boquet,
Essence of Boquet, Toilet Vinegar,
Prince of Wales' Perfume,
Princess of Wales' Perfume,
Victoria Boquet,
Bride's Boquet,
Kiss Me Quick,
Frangipani,
Essence of Roses, equal in odor to the Persian Otto, Forget Me Not, Love Charm,
Italian Jessamine, Military Boquet,
Tea Rose, Sandal Wood,
Ylangilang, Patchouli,
Fleurs de Italie,
La Noblesse,
Millefleurs,
Moss Rose,

Large Bottles of Florida Water,
The Best Article ever offered to the Public,
Flowers of Orange, Fragrant Perfume,
Isle of Wight Boquet, Mignionette,
Italien Boquet, Osborne Boquet,
Boquet des Noces,
Boquet du Haut Ton,
Spring Flowers,
Sweet Pea,
Hovenia,
Hedyosmia, Lavende aux Fleurs d'Italie, and numerous other Perfumes, too numerous to specify.

Neckties, Socks & Suspenders,
In Endless Variety,

CHOICE HAIR BRUSHES, COMBS, FANCY SOAPS, &c.,
Best quality Tooth and Nail Brushes,
Baby's Hair Brushes, Clothes Brushes,
and the Best Shoe Brushes in Town.

A New Invoice of Benkert's Boots
And the usual assortment of FURNISHING GOODS, of the very best quality, for sale at the Store of

M. McINERNEY,
Cor. of Fort and Merchant Street.
Honolulu, June 16, 1869.—25

PIANOS FOR SALE.

$250. PIANOS. $250.

These are the Best and most reliable Pianos manufactured, noted for standing in tune and wearing well. They are made of the Best Seasoned Materials, with all the modern improvements, Rosewood case, with seven octaves. [9-6mc] W. FISCHER.

Just Received ex R. W. Wood.

LIVERPOOL SALT,
In New Oak Barrels, and for sale by
29- H. HACKFELD & CO.

Just Received ex R. W. Wood.

LAGER BEER, pints & quarts,
A Prime Article. Also, Holland Gin.
For sale by [29] H. HACKFELD & CO.

Just Received ex R. W. Wood.

MUNTZ' YELLOW METAL,
And Composition Nails, for sale by
29- H. HACKFELD & CO.

Money to Loan.

$500, ON FIRST CLASS Security, at a reasonable rate of interest.
Apply to Post Office box No. 2. 29-

GUNNY BAGS—By the bale or at retail.
For sale by [18] BOLLES & CO.

LEGAL NOTICES.

Supreme Court of the Hawaiian Islands.

Kuhilani, vs. Henry G. Parks—Divorce.

WHEREAS, the Complainant in the above entitled cause, has filed a petition unto the Honorable A. S. Hartwell, Justice of the Supreme Court, praying for a decree of divorce from her husband, the Defendant aforesaid, on the grounds of willful desertion, and absence from this Kingdom for more than three years, and not heard from. Now this is to notify the said Henry G. Parks, to appear before the Honorable A. S. Hartwell, at his chambers in the Court House, at Honolulu, on WEDNESDAY, the 3d day of November next, at 10 o'clock in the forenoon, at which time will be heard the petition aforesaid.
WM. HUMPHREYS,
Deputy Clerk Supreme Court.
Honolulu, July 30th, 1869.—27-14w

Licences Expiring in Sept., 1869.

RETAIL—Oahu, 7th, Alo; 5th, Peck Look; 9th, Ap Mu Hii; 6th, H. E. McIntyre; 9th, Grinbaum & Co., 18th, Ah See; 18th, H. Bird; 10th, Chulan Bros.; 10th, G. C. Mclean; 19th, Ah Sam; 24th, Lambkin; 23d, Kiman; 9th, Abpai; 28th, Tong Ki; 15th, Hoffschlaeger & Co., 10th, Mossman & Son; Hawaii—2d, G. M. Coffin; 21st, Ah Leau, Kailua; 15th, Abpai & Son, Hilo. Kauai—18th, Princeville; 20th, Handchots, Waimea; Molokai10 th, Fountain; 21st, Gibson, Lanai.

WHOLESALE—Oahu, 7th, Houck; 1st, Ehlers; 30th, Cleghorn.

RETAIL SPIRITS—Oahu, 21st, Houghtailing.

WHOLESALE—Oahu, 21st, Walker & Allen.

VICTUALLING—Oahu, 3d, Ahon; 28th, Mrs Brickwedde.

BUTCHER—Oahu, 14th, Clifford; 14th, Boyd. Hawaii, 14th, Allen & Conway; 14th, Reed & Richardson.

AUCTION—Hawaii, 22d, Coney.

HORSES—Oahu, 1st, No. 81, 12 Horses.

Notice of Copyright.

BE IT REMEMBERED THAT ON THE Twenty-seventh day of July, A. D. 1869, CHAUNCEY C. BENNETT, of Honolulu, Island of Oahu, in accordance with Sec. 3d of "An Act to Encourage Learning in this Kingdom, by securing the copies of Charts and Books to the Authors and Proprietors of such Copies," approved on the 31st day of December, 1864, has deposited the Title of his Book,

"Honolulu Directory and Historical Sketch of the Hawaiian or Sandwich Islands."

The rights of which he claims as author.

In witness whereof I have hereunto set my hand and caused the Seal of the Interior Department to be affixed at Honolulu, this 31st day of July, 1869.
(Signed) FERD. W. HUTCHISON,
30 2m Minister of Interior.

For Hilo and Kaupakuea, Hawaii.

Schr. Active,

Will run as a regular packet to the above ports, touching at LAHAINA. For freight or passage apply to
WALKER & ALLEN,
1-3m Agents.

For Hilo and Onomea, Hawaii.

Schr. Annie,

Will run as a regular packet to the above ports. For freight or passage apply to
1-3m WALKER & ALLEN, Agents.

Regular Packet for Molokai.

Schr. Kamaile,

BALLISTER, ... Captain,

Will run as a regular packet between Honolulu, and Molokai, touching at Kaunakakai and Pukoo. For freight or passage apply to the Captain on board or
1-3m H. PRENDERGAST, Agent

RHINE WINE and CLARET,
For Sale by
H. HACKFELD & CO.

SUPERIOR OAK BOATS,
For Coasters' use. Also, a LONG BOAT, all Oak. For Sale by
H. HACKFELD & CO.

HEMP CANVAS and DUCK,
For Sale by
H. HACKFELD & CO.

CALIFORNIA BEANS,
and Superior PILOT BREAD,
For Sale by H. HACKFELD & CO.

3000 BBLS. NEW OIL CASKS,
For Sale by
H. HACKFELD & CO.

SARDINES, in qr. and hf. boxes,
AMERICAN HAMS, in casks,
Swiss Cheese, Prunes, Olive Oil.
For Sale by H. HACKFELD & CO.

PALM OIL,
For Sale by
H. HACKFELD & CO.

BURLAPS—Heavy and Light,
For Sale in quantities to suit by
H. HACKFELD & CO.

SUP'R ENGLISH ALE and Porter,
and GERMAM ALE, in quarts and pints,
For Sale in quantities to suit by
18-3m H. HACKFELD & CO.

For Sale Cheap!

A QUANTITY OF

Second Hand Machinery,

WARRANTED IN GOOD ORDER,

—AND CONSISTING OF—

One Wrought Iron Vacuum Pan,

One pair Centrifugal Machines,
One Single Centrifugal Machine,
Two Steam Engines, with pulley for driving same,
One Engine and Boiler, complete, for running two Centrifugals,
One small Cylindrical Boiler,
One small Oscillating Engine, and Locomotive Boiler, suitable for driving a steam whaleboat or launch,
Two Cylindrical Sheet Iron Tanks, 500 gallons each, with Valves, Pipes, etc., arranged as "blow-ups,"
One Wrought Iron Steam Jacket Pan, 15 x 5 feet x 18 inches internal dimensions,
One Montegue complete, with Valves, Piping, etc.,
Two Funnels, of ⅛ and 3-16 inch Iron, 30 inches diameter, 40 feet in all,
One Fan Blower,
One Chain Pump, for Molasses,
Twelve Wrought Iron Coolers, nearly new.

—ALSO—

Sugar Baskets, Sugar Carriers,
Drainers, Pulleys, Belting, Filter Boxes,
Thermometers, Saccharometers,
Copper Worm, Fire Brick, and
Common Brick.

—ALSO—

A Variety of Sugar Mills,
Steam Engines, Boilers, Coolers,
Tanks, Clarifiers, Centrifugals,
Wetzal Pans, and other

Machinery for Sugar Plantations,

Both new and second-hand, may be had on favorable terms, by applying to the undersigned.

All Articles sold, examined and warranted in order, or their defects described.

For further particulars, apply to
W. L. GREEN.
Honolulu, August 20, 1869.—32

BOXES EASTERN CODFISH,
per IOLANI. For sale by
1-3m BOLLES & CO.